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10:35:58 192

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Set	Items	Description
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? set hi ;set hi		
HIGHLIGHT	set on as ''	
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? begin	5,6,55,154,155,156,312,399,biotech,biosci	
>>>	44	is unauthorized

Set Items Description
--- -----
? s vault?
S1 25090 VAULT?
? s s1 and (deliver? or carrier?)
25090 S1
2354053 DELIVER?
1504422 CARRIER?
S2 574 S1 AND (DELIVER? OR CARRIER?)
? s s1 and (deliver? or carrier?) (5n) (molecule? or compound? or substance?)
Processing
Processed 10 of 40 files ...
Processing
Completed processing all files
25090 S1
2354053 DELIVER?
1504422 CARRIER?
3578712 MOLECULE?
11011013 COMPOUND?
2449529 SUBSTANCE?
78586 (DELIVER? OR CARRIER?) (5N) ((MOLECULE? OR COMPOUND?) OR
SUBSTANCE?)
S3 10 S1 AND (DELIVER? OR CARRIER?) (5N) (MOLECULE? OR
COMPOUND? OR SUBSTANCE?)

? rd s3

>>>Duplicate detection is not supported for File 391.

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S4 8 RD S3 (unique items)

? d s4/3/1-8

Display 4/3/1 (Item 1 from file: 154)

DIALOG(R)File 154: MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

15157232 PMID: 15504404

Cryoelectron microscopy imaging of recombinant and tissue derived
vaults : localization of the MVP N termini and VPARP.

Mikyas Yeshi; Makabi Miriam; Raval-Fernandes Sujna; Harrington Lea;
Kickhoefer Valerie A; Rome Leonard H; Stewart Phoebe L

Department of Molecular and Medical Pharmacology, Crump Institute for
Molecular Imaging, David Geffen School of Medicine at UCLA, Los Angeles, CA
90095, USA.

Journal of molecular biology (England) Nov 12 2004, 344 (1) p91-105,
ISSN 0022-2836--Print Journal Code: 2985088R

Contract/Grant No.: AG 16629-01; AG; NIA

Publishing Model Print

Document type: In Vitro; Journal Article; Research Support, Non-U.S.
Gov't; Research Support, U.S. Gov't, Non-P.H.S.; Research Support, U.S.
Gov't, P.H.S.

Languages: ENGLISH

-more-

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Display 4/3/1 (Item 1 from file: 154)

DIALOG(R)File 154: MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

Main Citation Owner: NLM

Record type: MEDLINE; Completed

- end of record -

?

Display 4/3/2 (Item 2 from file: 154)

DIALOG(R) File 154: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

13643517 PMID: 11855821

Structural domains of vault proteins: a role for the coiled coil domain in ***vault*** assembly.
van Zon Arend; Mossink Marieke H; Schoester Martijn; Scheffer George L;
Schepers Rik J; Sonneveld Pieter; Wiemer Erik A C
Institute of Hematology, Erasmus University, Rotterdam, The Netherlands.
Biochemical and biophysical research communications (United States) Mar
1 2002, 291 (3) p535-41, ISSN 0006-291X--Print Journal Code: 0372516
Publishing Model Print
Document type: Journal Article; Research Support, Non-U.S. Gov't
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

- end of record -

?
Display 4/3/3 (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2007 AMERICAN CHEMICAL SOCIETY. All rts. reserv.

141272626 CA: 141(17)272626y PATENT
Vault ribonucleoprotein particles and vault-like carrier molecules and uses thereof, including as biosensors and drug delivery systems
INVENTOR(AUTHOR): Rome, Leonard H.; Kickhoefer, Valerie A.;
Raval-Fernandes, Sujna; Stewart, Phoebe L.
LOCATION: USA
ASSIGNEE: The Regents of the University of California
PATENT: PCT International ; WO 200481533 A2 DATE: 20040923
APPLICATION: WO 2004US7434 (20040310) *US PV453800 (20030310)
PAGES: 459 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: G01N-000/A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY;
BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD;
GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS;
LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL;

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DIALOG(R) File 399:CA SEARCH(R)
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PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US;
UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ
; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE;
BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL;
PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE;
SN; TD; TG

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DIALOG(R) File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0081964174 EMBASE No: 2007398612
Genes regulating the sensitivity of solid tumor cell lines to cytotoxic agents: A literature review
Sekine I.; Tamura T. // Minna J.D. // Nishio K. // Saijo N.
Division of Internal Medicine and Thoracic Oncology, National Cancer Center Hospital, Tsukiji 5-1-1, Chuo-ku, Tokyo 104-0045, Japan // Hamon

Center for Therapeutic Oncology Research, The University of Texas
Southwestern Medical Center at Dallas, Dallas, TX, United States //
Department of Genome Biology, Kinki University School of Medicine, Osaka,
Japan // Division of Internal Medicine, National Cancer Center Hospital
East, Kashiwanoha, Kashiwa, Chiba, Japan
AUTHOR EMAIL: isekine@ncc.go.jp
CORRESP. AUTHOR: Sekine I.
CORRESP. AUTHOR AFFIL: Division of Internal Medicine and Thoracic
Oncology, National Cancer Center Hospital, Tsukiji 5-1-1, Chuo-ku, Tokyo
104-0045, Japan

-more-

? Display 4/3/4 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.
CORRESP. AUTHOR EMAIL: isekine@ncc.go.jp

Japanese Journal of Clinical Oncology (Jpn. J. Clin. Oncol.) (United Kingdom) May 1, 2007, 37/5 (329-336)
CODEN: JJCOA ISSN: 03682811 eISSN: 14653621
DOI: 10.1093/jjco/hym035
DOCUMENT TYPE: Journal; Review RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English
NUMBER OF REFERENCES: 7

- end of record -

? Display 4/3/5 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0080266067 EMBASE No: 2004445210
Modulation of drug resistance transporters as a strategy for treating
myelodysplastic syndrome

Ross D.D.
University of Maryland, Greenebaum Cancer Center, School of Medicine, 655
West Baltimore Street, Baltimore, MD 21201, United States
AUTHOR EMAIL: dross@som.umaryland.edu
CORRESP. AUTHOR: Ross D.D.
CORRESP. AUTHOR AFFIL: University of Maryland, Greenebaum Cancer Center,
School of Medicine, 655 West Baltimore Street, Baltimore, MD 21201,
United States
CORRESP. AUTHOR EMAIL: dross@som.umaryland.edu

Best Practice and Research in Clinical Haematology (Best Pract. Res.
Clin. Haematol.) (United Kingdom) December 1, 2004, 17/4 SPEC.ISS.
(641-651)

-more-

? Display 4/3/5 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.
CODEN: BPRCA ISSN: 15216926
PUBLISHER ITEM IDENTIFIER: S1521692604000805
DOI: 10.1016/j.beha.2004.08.014
DOCUMENT TYPE: Journal; Review RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English
NUMBER OF REFERENCES: 80

- end of record -

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DIALOG(R)File 73:EMBASE
(c) 2007 Elsevier B.V. All rts. reserv.

0078161628 EMBASE No: 2000210916

P-glycoprotein in primary acute myeloid leukemia and treatment outcome of idarubicin/cytosine arabinoside-based induction therapy

Broxterman H.J.; Lankelma J.; Eekman C.A.; Pinedo H.M. // Sonneveld P.; Ossenkoppele G.J.; Lowenberg B. // Van Putten W.J.L. // Schuurhuis G.J. // Broxterman H.J.

Department of Medical Oncology, Univ. Hospital Vrije Universiteit, Amsterdam, Netherlands // Department of Haematology, University Hospital Dijkzigt, Rotterdam, Netherlands // Department of Statistics, Daniel den Hoed Cancer Center, University Hospital Dijkzigt, Rotterdam, Netherlands // Department of Haematology, Univ. Hospital Vrije Universiteit, Amsterdam, Netherlands // Department of Medical Oncology, Academic Hospital Vrije Universiteit, De Boelelaan 1117, 1081 HV Amsterdam, Netherlands

CORRESP. AUTHOR: Broxterman H.J.

CORRESP. AUTHOR AFFIL: Department of Medical Oncology, Academic Hospital

-more-

?

Display 4/3/6 (Item 3 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 Elsevier B.V. All rts. reserv.

Vrije Universiteit, De Boelelaan 1117, 1081 HV Amsterdam, Netherlands

Leukemia (Leukemia) (United Kingdom) July 3, 2000, 14/6 (1018-1024)

CODEN: LEUKE ISSN: 08876924

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English SUMMARY LANGUAGE: English

NUMBER OF REFERENCES: 39

- end of record -

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Display 4/3/7 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 Elsevier B.V. All rts. reserv.

0077374878 EMBASE No: 1998285088

Lung resistance-related protein gene expression and drug sensitivity in human gastric and lung cancer cells

Ikeda K.; Oka M.; Narasaki F.; Fukuda M.; Nakamura T.; Nagashima S.; Terashi K.; Sato S.-I.; Kawabata S.; Mizuta Y.; Soda H.; Kohno S. // Oka M. Second Dept. of Internal Medicine, Nagasaki University, School of Medicine, Nagasaki, Japan // Second Dept. of Internal Medicine, Nagasaki University, School of Medicine, 1-7-1 Sakamoto, Nagasaki 852-8501, Japan AUTHOR EMAIL: okamikio@net.nagasaki-u.ac.jp; okamikio@net.nagasaki-u.ac.jp

CORRESP. AUTHOR: Oka M.

CORRESP. AUTHOR AFFIL: Second Department Internal Medicine, Nagasaki University School Medicine, 1-7-1 Sakamoto, Nagasaki 852-8501, Japan

CORRESP. AUTHOR EMAIL: okamikio@net.nagasaki-u.ac.jp

Anticancer Research (Anticancer Res.) (Greece) July 1, 1998, 18/4 C

-more-

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Display 4/3/7 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 Elsevier B.V. All rts. reserv.

(3077-3080)

CODEN: ANTRD ISSN: 02507005

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English SUMMARY LANGUAGE: English
NUMBER OF REFERENCES: 19

- end of record -

?
Display 4/3/8 (Item 5 from file: 73)
DIALOG(R)File 73:EMBASE
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0076416414 EMBASE No: 1996089981
Overexpression of the major vault transporter protein
lung-resistance protein predicts treatment outcome in acute myeloid
leukemia
List A.F. // Spier C.S.; Grogan T.M.; Johnson C.; Roe D.J.; Greer J.P.;
Wolff S.N.; Broxterman H.J.; Scheffer G.L.; Scheper R.J.; Dalton W.S.
Arizona Cancer Center, University of Arizona, Tucson, AZ 85724, United
States // Affiliation unspecified.
CORRESP. AUTHOR: List A.F.
CORRESP. AUTHOR AFFIL: Arizona Cancer Center, University of Arizona,
Tucson, AZ 85724, United States

Blood (BLOOD) (United States) March 15, 1996, 87/6 (2464-2469)
CODEN: BLOOA ISSN: 00064971
DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract
LANGUAGE: English SUMMARY LANGUAGE: English

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DIALOG(R)File 73:EMBASE
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NUMBER OF REFERENCES: 47

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?
? s vault? (5n) (deliver? or carrier?)
25090 VAULT?
2354053 DELIVER?
1504422 CARRIER?
S5 75 VAULT? (5N) (DELIVER? OR CARRIER?)
? s s5 and (sensor? or biosensor?)
75 S5
2999998 SENSOR?
164378 BIOSENSOR?
S6 1 S5 AND (SENSOR? OR BIOSENSOR?)
? d s6/3/1
Display 6/3/1 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)
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141272626 CA: 141(17)272626y PATENT
Vault ribonucleoprotein particles and vault-like carrier molecules and
uses thereof, including as biosensors and drug delivery systems
INVENTOR(AUTHOR): Rome, Leonard H.; Kickhoefer, Valerie A.;
Raval-Fernandes, Sujna; Stewart, Phoebe L.
LOCATION: USA
ASSIGNEE: The Regents of the University of California
PATENT: PCT International ; WO 200481533 A2 DATE: 20040923
APPLICATION: WO 2004US7434 (20040310) *US PV453800 (20030310)
PAGES: 459 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: G01N-000/A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY;
BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD;

GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS;
LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL;

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? s s5 and VPARP

75 S5
237 VPARP
S7 19 S5 AND VPARP

? rd s7

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Display 8/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

18814382 BIOSIS NO.: 200600159777

Sea urchin vault structure, composition, and differential localization
during development -

AUTHOR: Stewart Phoebe L (Reprint); Makabi Miriam; Lang Jennifer;
Dickey-Sims Carrie; Robertson Anthony J; Coffman James A; Suprenant Kathy
A

AUTHOR ADDRESS: Vanderbilt Univ, Ctr Med, Dept Physiol and Mol Biophys,
Nashville, TN 37232 USA**USA

AUTHOR E-MAIL ADDRESS: phoebe.stewart@vanderbilt.edu;
mmakabi@mednet.ucla.edu; pdqlang@yahoo.com; ced@stowers-institute.org;
ajr@stowers-institute.org; jac@stowers-institute.org; ksupre@ku.edu

JOURNAL: BMC Developmental Biology 5 FEB 14 2005 2005

ISSN: 1471-213X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 8/3/2 (Item 1 from file: 154)

DIALOG(R)File 154:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

15736237 PMID: 16204055

Increased susceptibility of vault poly(ADP-ribose) polymerase-deficient
mice to carcinogen-induced tumorigenesis.

Raval-Fernandes Sujna; Kickhoefer Valerie A; Kitchen Christina; Rome
Leonard H

Department of Biological Chemistry and the Jonsson Comprehensive Cancer
Center, The David Geffen School of Medicine at UCLA, Los Angeles,
California 90095-1737, USA.

Cancer research (United States) Oct 1 2005, 65 (19) p8846-52, ISSN
0008-5472--Print Journal Code: 2984705R

Contract/Grant No.: R-21 CA 91145; CA; NCI

Publishing Model Print

Document type: Journal Article; Research Support, N.I.H., Extramural;
Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, P.H.S.

Languages: ENGLISH

Main Citation Owner: NLM

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DIALOG(R)File 154:MEDLINE(R)

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Record type: MEDLINE; Completed

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Display 8/3/3 (Item 2 from file: 154)
DIALOG(R)File 154: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

14921108 PMID: 15169895

Vault poly(ADP-ribose) polymerase is associated with mammalian telomerase and is dispensable for telomerase function and vault structure in vivo.

Liu Yie; Snow Bryan E; Kickhoefer Valerie A; Erdmann Natalie; Zhou Wen; Wakeham Andrew; Gomez Marla; Rome Leonard H; Harrington Lea

Ontario Cancer Institute/Advanced Medical Discovery Institute, Toronto, Ontario M5G 2C1, Canada. liuy3@ornl.gov

Molecular and cellular biology (United States) Jun 2004, 24 (12)
p5314-23, ISSN 0270-7306--Print Journal Code: 8109087

Contract/Grant No.: AG16629-03; AG; NIA

Publishing Model Print

Document type: Journal Article; Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, Non-P.H.S.; Research Support, U.S. Gov't, P.H.S.

Languages: ENGLISH

Main Citation Owner: NLM

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DIALOG(R)File 154: MEDLINE(R)
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Record type: MEDLINE; Completed

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DIALOG(R)File 154: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

13643517 PMID: 11855821

Structural domains of vault proteins: a role for the coiled coil domain in vault assembly.

van Zon Arend; Mossink Marieke H; Schoester Martijn; Scheffer George L; Schepers Rik J; Sonneveld Pieter; Wiemer Erik A C

Institute of Hematology, Erasmus University, Rotterdam, The Netherlands.

Biochemical and biophysical research communications (United States) Mar 1 2002, 291 (3) p535-41, ISSN 0006-291X--Print Journal Code: 0372516

Publishing Model Print

Document type: Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

- end of record -

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Display 8/3/5 (Item 4 from file: 154)
DIALOG(R)File 154: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

13409168 PMID: 11479319

Multiple human vault RNAs. Expression and association with the vault complex.

van Zon A; Mossink M H; Schoester M; Scheffer G L; Schepers R J; Sonneveld P; Wiemer E A

Institute of Hematology, Erasmus University Rotterdam, 3015 GE Rotterdam,

The Netherlands.

Journal of biological chemistry (United States) Oct 5 2001, 276 (40)
p37715-21, ISSN 0021-9258--Print Journal Code: 2985121R
Publishing Model Print-Electronic
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

- end of record -

?

Display 8/3/6 (Item 5 from file: 154)
DIALOG(R)File 154: MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

12758537 PMID: 10864046

RNA location and modeling of a WD40 repeat domain within the vault.
Kong L B; Siva A C; Kickhoefer V A; Rome L H; Stewart P L
Department of Molecular and Medical Pharmacology, Crump Institute for
Biological Imaging, University of California at Los Angeles School of
Medicine, 90095-1770, USA.
RNA (New York, N.Y.) (UNITED STATES) Jun 2000, 6 (6) p890-900,
ISSN 1355-8382--Print Journal Code: 9509184
Contract/Grant No.: GM38097; GM; NIGMS
Publishing Model Print
Document type: Journal Article; Research Support, Non-U.S. Gov't;
Research Support, U.S. Gov't, Non-P.H.S.; Research Support, U.S. Gov't,
P.H.S.
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

- end of record -

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Display 8/3/7 (Item 1 from file: 399)
DIALOG(R)File 399: CA SEARCH(R)
(c) 2007 AMERICAN CHEMICAL SOCIETY. All rts. reserv.

141272626 CA: 141(17)272626y PATENT
Vault ribonucleoprotein particles and vault-like carrier molecules and
uses thereof, including as biosensors and drug delivery systems
INVENTOR(AUTHOR): Rome, Leonard H.; Kickhoefer, Valerie A.;
Raval-Fernandes, Sujna; Stewart, Phoebe L.
LOCATION: USA
ASSIGNEE: The Regents of the University of California
PATENT: PCT International ; WO 200481533 A2 DATE: 20040923
APPLICATION: WO 2004US7434 (20040310) *US PV453800 (20030310)
PAGES: 459 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: G01N-000/A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY;
BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD;
GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS;
LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL;

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Display 8/3/7 (Item 1 from file: 399)
DIALOG(R)File 399: CA SEARCH(R)
(c) 2007 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
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UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ;
SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE;
BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL;

PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE;
SN; TD; TG

- end of record -

?
Display 8/3/8 (Item 1 from file: 185)
DIALOG(R)File 185:Zoological Record Online(R)
(c) 2007 The Thomson Corp. All rts. reserv.

05314443 BIOSIS No. 14105032312

Sea urchin vault structure, composition, and differential localization
during development.

AUTHORS: Stewart, Phoebe L. (a); Makabi, Miriam; Lang, Jennifer;
Dickey-Sims, Carrie; Robertson, Anthony J.; Coffman, James A.; Suprenant,
Kathy A.

AUTHORS ADDRESS: (a) Department of Molecular Physiology and Biophysics,
Vanderbilt University Medical Center, Nashville, TN; USA
phoebe.stewart@vanderbilt.edu

SOURCE: BMC Developmental Biology 5(3), 14 February 2005: 1-12.

<http://www.biomedcentral.com/content/pdf/1471-213X-5-3.pdf> [viewed 11
April, 2005] [Online]

DOCUMENT TYPE: Article

ISSN: 1471-213X

LANGUAGES: English SUMMARY LANGUAGES: English

RECORD TYPE: Abstract

- end of record -

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? e au=rome, leonard

Ref	Items	Index-term
E1	11	AU=ROME, LC
E2	3	AU=ROME, LC*
E3	1	*AU=ROME, LEONARD
E4	26	AU=ROME, LEONARD H
E5	99	AU=ROME, LEONARD H.
E6	1	AU=ROME, LEONARD HARRY
E7	32	AU=ROME, LH
E8	9	AU=ROME, LH*
E9	1	AU=ROME, LISA S.
E10	5	AU=ROME, LORRAINE
E11	2	AU=ROME, LORRAINE A
E12	3	AU=ROME, LORRAINE A.

Enter P or PAGE for more

? e au=rome leonard

Ref	Items	Index-term
E1	112	AU=ROME LAWRENCE C
E2	88	AU=ROME LC
E3	4	*AU=ROME LEONARD
E4	126	AU=ROME LEONARD H
E5	7	AU=ROME LEONARD P
E6	119	AU=ROME LH
E7	4	AU=ROME LISA S
E8	4	AU=ROME LORRAINE
E9	7	AU=ROME LORRAINE A
E10	8	AU=ROME LP
E11	7	AU=ROME LS
E12	2	AU=ROME LUNG TRANSPLANTATION GROUP

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? e au=kickhoefer, valerie

Ref	Items	Index-term
E1	14	AU=KICKHOFER, VA
E2	1	AU=KICKHOFER, VA*
E3	2	*AU=KICKHOFER, VALERIE
E4	18	AU=KICKHOFER, VALERIE A
E5	32	AU=KICKHOFER, VALERIE A.
E6	1	AU=KICKHOFEL BRANCO RODRIGO
E7	1	AU=KICKHOFEL, I. A.
E8	1	AU=KICKHOFEL, RODRIGO BRANCO
E9	59	AU=KICKHOFEN B
E10	3	AU=KICKHOFEN B.
E11	1	AU=KICKHOFEN BOTHO
E12	5	AU=KICKHOFEN, B.

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? e au=kickhoefer valerie

Ref	Items	Index-term
E1	35	AU=KICKHOFER VA
E2	2	AU=KICKHOFER VALERIA A
E3	4	*AU=KICKHOFER VALERIE
E4	89	AU=KICKHOFER VALERIE A
E5	1	AU=KICKHOFER, V.
E6	7	AU=KICKHOFER, V. A.
E7	14	AU=KICKHOFER, VA
E8	1	AU=KICKHOFER, VA*
E9	2	AU=KICKHOFER, VALERIE
E10	18	AU=KICKHOFER, VALERIE A
E11	32	AU=KICKHOFER, VALERIE A.
E12	1	AU=KICKHOFEL BRANCO RODRIGO

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? e au=raval-fernandes, sujna

Ref	Items	Index-term
E1	6	AU=RAVAL-FERNANDES, S
E2	1	AU=RAVAL-FERNANDES, S.
E3	21	*AU=RAVAL-FERNANDES, SUJNA
E4	1	AU=RAVAL-NELSON P
E5	4	AU=RAVAL-NELSON P.
E6	2	AU=RAVAL-NELSON PALAK
E7	1	AU=RAVAL-NELSON, P
E8	1	AU=RAVAL-NELSON, P.
E9	5	AU=RAVAL-NELSON, PALAK
E10	15	AU=RAVAL-PANDYA M
E11	9	AU=RAVAL-PANDYA M.
E12	12	AU=RAVAL-PANDYA MIHALI

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? e au=stewart, phoebe

Ref	Items	Index-term
E1	2	AU=STEWART, PHILLIP S. B.
E2	1	AU=STEWART, PHILLIP SIDNEY BROWNRIGG
E3	1	*AU=STEWART, PHOEBE
E4	18	AU=STEWART, PHOEBE L
E5	53	AU=STEWART, PHOEBE L.
E6	3	AU=STEWART, PHOEBE LYNN
E7	2	AU=STEWART, PHS
E8	1	AU=STEWART, PHYLENE
E9	3	AU=STEWART, PHYLLIS
E10	1	AU=STEWART, PHYLLIS LANGTON
E11	1	AU=STEWART, PHYLLIS LOUISE ALBERT
E12	2	AU=STEWART, PIERRE

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? e au=stewart phoebe

Ref	Items	Index-term
E1	2	AU=STEWART PHILLIP W
E2	2	AU=STEWART PHILLIPS W
E3	2	*AU=STEWART PHOEBE
E4	113	AU=STEWART PHOEBE L
E5	2	AU=STEWART PHOEBE L TLL
E6	2	AU=STEWART PHYLEEN M
E7	2	AU=STEWART PIPPA ANN
E8	104	AU=STEWART PJ
E9	1	AU=STEWART PJB
E10	2	AU=STEWART PK
E11	91	AU=STEWART PL
E12	404	AU=STEWART PM

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